## WEST Search History

Hide Items Restore Clear Cancel

DATE: Monday, January 05, 2004

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT	T,EPAB,DWPI,TDBD; THES=ASSIGNEE;	PLUR=YES; OP=ADJ
	L2	higazi-abd-al-roof.in.	12
	L1	cines-douglas-b\$.in.	1

END OF SEARCH HISTORY

Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 12 of 12 returned.

1. Document ID: US 20030211095 A1

L2: Entry 1 of 12

File: PGPB

Nov 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030211095

PGPUB-FILING-TYPE: new

OCUMENT-IDENTIFIER: US 20030211095 A1

TITLE: Peptide for regulation of urokinase plasminogen activator and method of optimizing

cherapeutic efficacy

PUBLICATION-DATE: November 13, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Higazi, Abd. Al-Roof

D.N. Shimshon

IL

JS-CL-CURRENT: <u>424/94.64</u>; <u>514/2</u>

2. Document ID: US 20030152563 A1

L2: Entry 2 of 12

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030152563

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030152563 A1

FITLE: Compositions and methods for prevention and treatment of uncontrolled formation of

intravascular fibrin clots

PUBLICATION-DATE: August 14, 2003

INVENTOR-INFORMATION:

CITY NAME STATE COUNTRY RULE-47 Muzykantov, Vladimir R. Warwick PAUS Higazi, Abd Al-Roof Haverford PA US Murciano, Juan Carlos Sevilla PA ES Cines, Douglas Wynnewood VA US Taylor, Ronald P. Charlottesville US .

JS-CL-CURRENT: 424/93.73

# Full Tille Citation Front Benéem Classification Date Beterence Sequences Attachments Claims Hill Dann Desc Image

3. Document ID: US 20020131964 A1

L2: Entry 3 of 12

19880503 File: PGPB

Sep 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020131964

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020131964 A1

TITLE: Compositions and methods for modulating muscle cell and tissue contractility

PUBLICATION-DATE: September 19, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Cines, Douglas B.

Wynnewood

PA

US

Higazi, Abd Al-Roof

Jerusalem

IL

US-CL-CURRENT: 424/94.63

   Tile	Laterton	Front	Redem	Classification	Date	Reference	Sequences	Attachments	Clains	Diam Desc	lmage

L2: Entry 4 of 12

File: PGPB

Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020099000

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020099000 A1

TITLE: COMPOSITIONS AND METHODS FOR PREVENTION AND TREATMENT OF UNCONTROLLED FORMATION OF

INTRAVASCULAR FIBRIN CLOTS

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME MUZYKANTOV, VLADIMIR R. HIGAZI, ABD AL-ROOF MURCIANO, JUAN CARLOS CINES, DOUGLAS

CITY WARWICK STATE PΑ

COUNTRY

RULE-47

BALA CYNWYD

PHILADELPHIA

PA

US PAUS

WYNNEWOOD

PA

US

US

JS-CL-CURRENT: 514/2; 514/44

Ful | Tile | Civion | Front | Review | Classification | Date | Reference | Sequences | Affectments | Claims | MAC | Draw Desc | Image |

### 5. Document ID: US 20020049183 A1

L2: Entry 5 of 12

File: PGPB

Apr 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020049183

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020049183 A1

TITLE: Use of lipid conjugates in the treatment of disease

PUBLICATION-DATE: April 25, 2002

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Yedgar, Saul	Jerusalem		IL	
Shuseyov, David	Carmei Yossef		IL	
Golomb, Gershon	Efrat		IL	
Reich, Reuven	Rehovot		IL	
Ginsburg, Isaac	Jerusalem		IL	
Higazi, Abd-al-Roof	Shimshon		IL	
Ligumski, Moshe	Jerusalem		IL	
Krimsky, Miron	Jerusalem		IL	
Ojcius, David	Vincennes		FR	
Yard, Benito Antonio	Freinsheim		DE	
van der Woude, Fokko Johannes	Hirschberg-Leutershausen		DE	
Schnitzer, Edit	Tel Aviv		IL	

US-CL-CURRENT: 514/54; 514/171, 514/53, 514/56, 514/58, 514/61, 514/78

Fed Til	Citation	Front	Review	Classification	Date	Reference	Sequences	Allachmente	Claims	Cam Desc	îmeye
								11/1-41			

☐ 6. Document ID: US 20020022025 A1 ✓

L2: Entry 6 of 12

File: PGPB

Feb 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020022025

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020022025 A1

TITLE: suPAR stimulating activity of tcuPA-mediated fibrinolysis and different uses thereof

PUBLICATION-DATE: February 21, 2002

INVENTOR-INFORMATION:

CITY STATE COUNTRY RULE-47

Higazi, Abd. Al-Roof D.N. Shimshon IL

JS-CL-CURRENT: 424/94.63

7. Document ID: US 20010046495 A1

L2: Entry 7 of 12

File: PGPB

Nov 29, 2001

PGPUB-DOCUMENT-NUMBER: 20010046495

PUBLICATION-DATE: November 29, 2001

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010046495 A1

TITLE: Use of cross-linked, covalently bound urokinase plasminogen activator (scuPAR)-urokinase plasminogen activator receptor (suPAR) complex as a fibrinolytic agent

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Higazi, Abd. Al-Roof

Shimshon

IL

US-CL-CURRENT: 424/130.1; 435/215



8. Document ID: US 6488927 B2

L2: Entry 8 of 12

File: USPT

Dec 3, 2002

US-PAT-NO: 6488927

DOCUMENT-IDENTIFIER: US 6488927 B2

TITLE: Compositions and methods for prevention and treatment of uncontrolled formation of intravascular fibrin clots

DATE-ISSUED: December 3, 2002

INVENTOR-INFORMATION:

NAME CITY

Warwick

STATE ZIP CODE COUNTRY

Muzykantov; Vladimir R.

PA

Higazi; Abd Al-Roof

Bala Cynwyd

PA

Murciano; Juan Carlos

Philadelphia

PA

Cines; Douglas

Wynnewood

PA

JS-CL-CURRENT: 424/94.3; 435/188, 435/215, 435/216, 436/519, 514/2

Ful Tile Civido Front Berlew Classification Date Reference **Visitences Algebrica** Claims Kill Gam Deso Image

9. Document ID: WO 3006042 A1

L2: Entry 9 of 12

File: EPAB

Jan 23, 2003

PUB-NO: WO003006042A1

DOCUMENT-IDENTIFIER: WO 3006042 A1

TITLE: PEPTIDE FOR REGULATION OF TISSUE PLASMINOGEN ACTIVATOR

PUBN-DATE: January 23, 2003

INVENTOR-INFORMATION:

NAME

COUNTRY

HIGAZI, ABD AL-ROOF

IL

INT-CL (IPC): A61 K 38/00; A61 K 38/08

EUR-CL (EPC): A61K038/49; A61K038/57, C07K007/06

Full Title Citation Front Benjew Classification Date Reterence Sceptaints Attendicates Claims Mills Draw Desc Inage

10. Document ID: WO 3005819 A1

L2: Entry 10 of 12

File: EPAB

Jan 23, 2003

Nov 25, 1999

PUB-NO: WO003005819A1

DOCUMENT-IDENTIFIER: WO 3005819 A1

TITLE: USE OF CROSS-LINKED, COVALENTLY BOUND UROKINASE PLASMINOGEN ACTIVATOR (SCUPA)-UROKINASE

PLASMINOGEN ACTIVATOR RECEPTOR (SUPAR) COMPLEX AS A FIBRINOLYTIC AGENT

PUBN-DATE: January 23, 2003

INVENTOR-INFORMATION:

NAME HIGAZI, ABD AL-ROOF COUNTRY

IL

INT-CL (IPC):  $\underline{\text{A01}} \ \underline{\text{N}} \ \underline{37/18}$ ;  $\underline{\text{A01}} \ \underline{\text{N}} \ \underline{61/00}$ ;  $\underline{\text{A61}} \ \underline{\text{K}} \ \underline{39/395}$ ;  $\underline{\text{A61}} \ \underline{\text{K}} \ \underline{39/40}$ ;  $\underline{\text{A61}} \ \underline{\text{K}} \ \underline{39/42}$ ;  $\underline{\text{A61}} \ \underline{\text{K}} \ \underline{35/14}$ ;  $\frac{A61 \text{ K } 31/00}{A61 \text{ K } 38/00}$ ;  $\frac{C07 \text{ K } 1/00}{A61 \text{ K } 2/00}$ ;  $\frac{C07 \text{ K } 4/00}{A61 \text{ K } 3/00}$ ;  $\frac{C07 \text{ K } 7/00}{A61 \text{ K } 3/00}$ ;  $\frac{C07 \text{ K } 7/00}{A61 \text{ K } 3/00}$ ;  $\frac{C07 \text{ K } 7/00}{A61 \text{ K } 3/00}$ ;  $\frac{C07 \text{ K } 7/00}{A61 \text{ K } 3/00}$ ;  $\frac{C07 \text{ K } 3/00}{A61 \text{ K } 3/00}$ <u>14/00; C07 K 16/00; C07 K 17/00; C12 P 21/08; G01 N 33/563; G01 N 33/00</u>

EUR-CL (EPC): C12N009/72

Full Tille Citation Front Review Classication Date Reference **Sépténées Atabhiténés** Claims KAIC Draw Desc Image 11. Document ID: WO 9959611 A1

File: EPAB

L2: Entry 11 of 12

PUB-NO: WO009959611A1 DOCUMENT-IDENTIFIER: WO 9959611 A1

FITLE: COMPOSITIONS AND METHODS FOR PREVENTION AND TREATMENT OF UNCONTROLLED FORMATION OF

INTRAVASCULAR FIBRIN CLOTS

PUBN-DATE: November 25, 1999

INVENTOR-INFORMATION:

MUZYKANTOV, VLADIMIR R

COUNTRY

US

US

HIGAZI, ABD AL-ROOF

NAME

MURCIANO, JUAN CARLOS CINES, DOUGLAS US

US

INT-CL (IPC): A61 K 38/00; A61 K 38/16; A61 K 38/43; A61 K 38/48; A61 K 38/54; A01 N 63/00

EUR-CL (EPC): A61K038/49; A61K038/16, A61K038/17



12. Document ID: WO 9920295 A1

L2: Entry 12 of 12

File: EPAB

Apr 29, 1999

PUB-NO: WO009920295A1

DOCUMENT-IDENTIFIER: WO 9920295 A1

TITLE: COMPOSITIONS AND METHODS FOR PROMOTING INTERNALIZATION AND DEGRADATION OF UROKINASE-TYPE

PLASMINOGEN ACTIVATOR

PUBN-DATE: April 29, 1999

INVENTOR-INFORMATION:

NAME

COUNTRY

CINES, DOUGLAS

US

HIGAZI, ABD AL-ROOF

US

INT-CL (IPC): A61 K 38/08; A61 K 38/10; A61 K 38/16

EUR-CL (EPC): A61K038/57; A61K038/08, C07K014/81 , C12N009/72

Generate OACS
1
Documents
12
0
0
12

Display Format: - Change Format

Previous Page

Next Page

Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020131964 A1

L1: Entry 1 of 1

File: PGPB

Sep 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020131964

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020131964 A1

TITLE: Compositions and methods for modulating muscle cell and tissue contractility

PUBLICATION-DATE: September 19, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Cines, Douglas B.

Wynnewood

PA

US

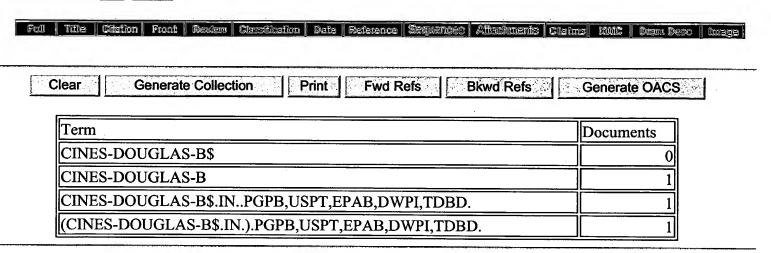
RULE-47

Higazi, Abd Al-Roof

Jerusalem

IL

US-CL-CURRENT: 424/94.63



Display Format: -Change Format

Previous Page

Next Page

# WEST Search History

Hide Items	Restore	Clear	Cancel
	manager a property of the sales		

DATE: Monday, January 05, 2004

Hide?	Set Name	Query	Hit Count
	DB=PGPB,	USPT,EPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=Y	ES; OP=ADJ
	L3	urokinase same muscle?	.3
	L2	urokinase same smooth adj muscle?	0
Γ.	· L1	urokinase same smoth adj muscle?	0

END OF SEARCH HISTORY

Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 20030154032 A1

L3: Entry 1 of 3

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030154032

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030154032 A1

FITLE: Methods and compositions for diagnosing and treating rheumatoid arthritis

PUBLICATION-DATE: August 14, 2003

INVENTOR-INFORMATION:

NAME		CITY	STATE	COUNTRY	RULE-47
Pittman,	Debra D.	Windham	NH	US	
Feldman,	Jeffrey L.	Arlington	MA	US	
Shields,	Kathleen M.	Harvard	MA	US	
Trepicchi	io, William L.	Andover '	MA	US	

US-CL-CURRENT: 702/20

Ful	Title	Challen	Food	Review	Classification	Date	Reference	Saguance	Attachments	Claims		Draw Desc	luce
-----	-------	---------	------	--------	----------------	------	-----------	----------	-------------	--------	--	-----------	------

2. Document ID: US 20020137753 A1

L3: Entry 2 of 3

File: PGPB

Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020137753

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020137753 A1

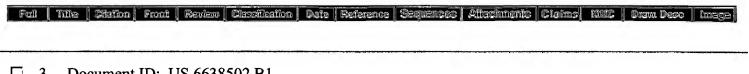
FITLE: Benzoylguanidine salt and hydrates thereof

PUBLICATION-DATE: September 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Eickmeier, Christian	Mittelbiberach		DE	
Sieger, Peter	Mittelbiberach		DE	
Rall, Werner	Mittelbiberach		DE	
Koerner, Volkmar	Biberach		DE	
Herter, Rolf	Biberach		DE	

US-CL-CURRENT: 514/254.01; 544/372



### ☐ 3. Document ID: US 6638502 B1

L3: Entry 3 of 3

File: USPT

Oct 28, 2003

US-PAT-NO: 6638502

DOCUMENT-IDENTIFIER: US 6638502 B1

TITLE: Adenovirus-mediated intratumoral delivery of an angiogenesis antagonist for the treatment of tumors

DATE-ISSUED: October 28, 2003

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Li; Hong	Epinay sur Seine			FR
Lu; He	Epinay sur Seine			FR
Griscelli; Frank	Paris			FR
Opolon; Paule	Paris			FR
Soria; Claudine	Taverny			FR
Ragot; Thierry	Meudon			FR
Legrand; Yves	Paris			FR
Soria; Jeannette	Taverny			FR
Mabilat; Christelle	Corbeil Essonnes			FR .
Perricaudet; Michel	Ecrosnes			FR
Yeh; Patrice	Gif sur Yvette			FR

US-CL-CURRENT: <u>424/93.2</u>; <u>435/320.1</u>, <u>435/455</u>, <u>435/456</u>, <u>514/44</u>

	Bkwd Refs Generate OACS
'erm	Documents
ROKINASE	7830
ROKINASES	50
MUSCLE?	0
/USCLEA	4
MUSCLED	91
MUSCLEF	
IUSCLES	38918
USCLE:	3

MUSCLE]	8
"MUSCLE&"	1
MUSCLE*	27
(UROKINASE SAME MUSCLE?).PGPB,USPT,EPAB,DWPI,TDBD.	3

There are more results than shown above. Click here to view the entire set.

Display Format:	-	Change Format
-----------------	---	---------------

Previous Page

Next Page

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, January 05, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PG	SPB,USPT,EPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
<b>.</b>	L8	L4 and (uPA same plasminogen adj activator?)	0
Γ	L7	L4 and plasminogen adj activator?	10
	L6	L4 and plasminogen activator?	10
	L5	L4 and urokinase?	0
	L4	(phenylepherine or adrenaline)	2358
	L3	(urokinase? or urokinase-type adj plasminogen activator?) and (phenylepherine or adrenaline)	0
Γ,	L2	(urokinase? or urokinase-type adj plasminogen activator?) same phenylepherine	0
	L1	urokinase? or uPA or urokinase-type adj plasminogen activator?	1647

END OF SEARCH HISTORY







					of Medic	III6 Exercise	1	
Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	Books
Search Publ	/led	for			Go C	lear		
		Limits	Preview/Index	History	Clipboar	ď	Details	
bout Entrez	**							
		Display Abstract	▼ S	Show: 20 F Soi	nt 🔽 S	end to Te	ext 🔀	
ext Version	_							

TOXE VEISION

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Privacy Policy

1: Cancer Res. 1992 May 1;52(9):2489-96.

Related Articles, Links

Transcriptional and posttranscriptional activation of urokinase plasminogen activator gene expression in metastatic tumor cells.

Henderson BR, Tansey WP, Phillips SM, Ramshaw IA, Kefford RF.

Department of Medicine, University of Sydney, Westmead Hospital, New South Wales, Australia.

Urokinase plasminogen activator (uPA) is a serine protease which has frequently been implicated in the process of tumor cell invasion and metastasis. The degree of expression and mode(s) of regulation of the uPA gene in metastatic compared with nonmetastatic tumor cells have not yet been addressed. We have cloned and sequenced a full-length rat uPA complementary DNA and utilized Northern blot analysis to report that the uPA gene is expressed at levels 3.5- to 70-fold higher in metastatic cell lines than in nonmetastatic cell lines derived from two independent rat mammary adenocarcinomas. Nuclear run-on assays and RNA half-life estimations indicated that metastatic MAT 13762 rat mammary adenocarcinoma cells expressed 3.5-fold higher levels of uPA RNA than a nonmetastatic derivative (J-clone), due to a combined increase in uPA gene transcription and cytoplasmic RNA stability. By contrast, uPA RNA (and enzyme) levels were elevated by up to 70-fold in metastatic clones of dimethylbenz(a)anthracene-induced rat mammary adenocarcinoma (DMBA-8) due to predominantly posttranscriptional mechanisms. Moreover, treatment of nonmetastatic DMBA-8 cell lines with protein synthesis inhibitors led to an increase in nuclear and cytoplasmic uPA RNA levels, without altering the rate of uPA gene transcription. These results suggest that in addition to gene transcription, posttranscriptional events localized in the nucleus and cytoplasm are key determinants of uPA gene activation in rat mammary adenocarcinomas.

PMID: 1568219 [PubMed - indexed for MEDLINE]

Display Abstract	¥ S	how: 20	Sort 🖳	Send to	Text S
- Diopicy 7 toolidet		now: 20	SOIL S	Selia in	Text (❤

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Freedom of Information Act | Disclaimer

Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 10 of 10 returned.

☐ 1. Document ID: US 20030113319 A1

L7: Entry 1 of 10

File: PGPB

Jun 19, 2003

PGPUB-DOCUMENT-NUMBER: 20030113319

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030113319 A1

TITLE: Method and pharmaceutical composition for inhibiting premature rapture of fetal

membranes, ripening of uterine cervix and preterm labor in mammals

PUBLICATION-DATE: June 19, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Leibovitz, Shamir

Tel Aviv

IL

US-CL-CURRENT: 424/141.1; 424/145.1

Full Tille Citation Front Review Classification Date Reference Sequences Attachments Claims KOIC Dawn Deso Image

☐ 2. Document ID: US 20030100885 A1

L7: Entry 2 of 10

File: PGPB

May 29, 2003

PGPUB-DOCUMENT-NUMBER: 20030100885

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030100885 A1

TITLE: Methods and devices for administration of substances into the intradermal layer of skin

for systemic absorption

PUBLICATION-DATE: May 29, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Pettis, Ronald J. Cary NC US Harvey, Noel G. Efland NC US Alchas, Paul G. Wayne ŊJ US Down, James A. Mahwah NJ US

US-CL-CURRENT: 604/506; 604/272, 604/522

☐ 3. Document ID: US 20030099651 A1

L7: Entry 3 of 10

File: PGPB

Ful Title Citation Front Beview Classification Date Beference Sequences Affectments Claims 2005 from Beso Image

May 29, 2003

PGPUB-DOCUMENT-NUMBER: 20030099651

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030099651 A1

TITLE: Method and pharmaceutical composition for inhibiting premature rupture of fetal

membranes, ripening of uterine cervix and preterm labor in mammals

PUBLICATION-DATE: May 29, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Leibovitz, Shamir

Tel Aviv

IL

US-CL-CURRENT: 424/145.1; 424/718, 514/165, 514/469

Ful Tile Chilon Foot Reciem Classication Date Reference Sequences Affachments Claims MMC Dam Desc Image

4. Document ID: US 20030073609 A1

L7: Entry 4 of 10

File: PGPB

Apr 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030073609

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030073609 A1

TITLE: Enhanced pharmacokinetic profile of intradermally delivered substances

PUBLICATION-DATE: April 17, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Pinkerton, Thomas C.

Kalamazoo

MI

US

US-CL-CURRENT: 514/1; 514/3, 604/28

Full Title Citation Front Beview Claratication Date Reference Sequences Affachments Claims Mill Dan Desc Image

5. Document ID: US 20020156453 A1

L7: Entry 5 of 10

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156453

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020156453 A1

TITLE: Method and device for reducing therapeutic dosage

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Pettis, Ronald J. Cary NC US Harvey, Noel G. Efland NCUS Down, James NC Cary US Alchas, Paul G. Wayne IJ US

US-CL-CURRENT: 604/506; 128/898, 604/117

Fall   Title	Challen	Front	Reniem	Classification	Date	Reference	Sequences	.ellachments	Claims	muc.	Draw, Desc	[mage
							<u>, , , , , , , , , , , , , , , , , , , </u>			TIPLE	on designation of the second	

#### 6. Document ID: US 20020095134 A1

L7: Entry 6 of 10

File: PGPB

Jul 18, 2002

RULE-47

PGPUB-DOCUMENT-NUMBER: 20020095134

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020095134 A1

TITLE: Method for altering drug pharmacokinetics based on medical delivery platform

PUBLICATION-DATE: July 18, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Pettis, Ronald J. Cary NC US Harvey, Noel G. Efland NCUS Alchas, Paul G. Wayne IJ US Down, James Cary NC US

JS-CL-CURRENT: 604/506; 604/272

Mile	Fmat	Classification	Dafe	Reference	Sequences	Attachments	Claims	(Simile)	Diam Desc	Incor
į	le Chaico	le Chibo Foot Bedem	le Chibo Foot Redem Chrisicalion	ile Citation Front Review Classification Date	ile Chainn Fruit Review Classification Date Reference	ile Citation Front Review Classification Date Reference Sequences	le Chainn Front Beniew Classification Date Reference Sequences Attachments	ie Ciaiu Frui Bewer Cleanicaion Daie Bewence Sequences Aliachmenia Claius	ile Ciaion Front Berien Claratration Date Beference Sequences Allachments Claios bilic	ile Ciaion Front Beriem Classification Date Beference Sequences Allachments Claios Mill Doam Desp
	ĺ	Front Review	Fruit Redem Classification	Front Review Classification Date	Front   Review   Classification   Date   Reference	Foot Beden Classication Date Reference Sequences	Front Berlem Classification Date Beference Sequences Attachments	Front Berden Classification Date Reference Sequences Attachments Claims	Figure Bessien Classification Date Reference Sequences Attachments Claims Mill	Figure Bearlem   Classification   Date   Reference   Sequences   Attachments   Claims   Mill   Dram Desc
Citation Front			Classification	Classification Date	Classification   Date   Reference	Classification   Date   Reference   Sequences	Classification   Date   Reference   Sequences   Attachments	Classification   Date   Reference   Sequences   Attachments   Claims	Classification   Date   Reference   Sequences   Allachments   Claims   Mill	Classification Date Reference Sequences Attachments Claims Fills Cham Desc

#### /. Document ID: US 20020031513 A1

L7: Entry 7 of 10

File: PGPB

Mar 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020031513

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020031513 A1

FITLE: Method and pharmaceutical composition for inhibiting premature rapture of fetal membranes, ripening of uterine cervix and preterm labor in mammals

PUBLICATION-DATE: March 14, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Leibovitz, Shamir

Tel Aviv

IL

US-CL-CURRENT: 424/141.1; 514/509, 514/562, 514/565, 514/575

	Fc.	ı   Tü	ie Chilo	Front	Reciew	Classification	Date	Reference	Sequences	Affectments	Claims	Finic	Dram Desc	Insge

L7: Entry 8 of 10

File: USPT

Nov 11, 2003

US-PAT-NO: 6645168

DOCUMENT-IDENTIFIER: US 6645168 B2

TITLE: Arthroscopic irrigation solution and method for inhibition of pain and inflammation

DATE-ISSUED: November 11, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Demopulos; Gregory A. Mercer Island

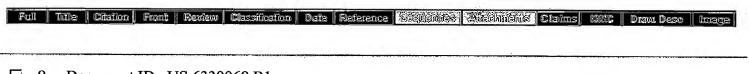
WA Tiburon CA

Pierce; Pamela A. Herz; Jeffrey M.

Mill Creek

WA

US-CL-CURRENT: <u>514</u>/<u>654</u>, <u>604</u>/<u>500</u>



### 9. Document ID: US 6339069 B1

L7: Entry 9 of 10

File: USPT

Jan 15, 2002

JS-PAT-NO: 6339069

DOCUMENT-IDENTIFIER: US 6339069 B1

TITLE: Peptide-lipid conjugates, liposomes and lipsomal drug delivery

DATE-ISSUED: January 15, 2002

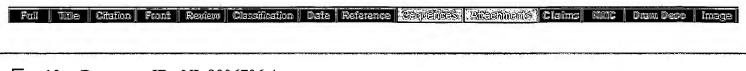
INVENTOR-INFORMATION:				
NAME	CITY	STATE	ZIP CODE	COUNTRY
Meers; Paul R.	Princeton	NJ	•	
Pak; Charles	Princeton	NJ	•	
Ali; Shaukat	Monmouth Junction	NJ		
Janoff; Andrew	Yardley	PA		
Franklin; J. Craig	Skillman	NJ		
Erukulla; Ravi K.	Plainsboro	NJ		
Cabral-Lilly; Donna	Princeton	NJ		

Ahl; Patrick L.

Princeton

NJ

US-CL-CURRENT: <u>514/44</u>; <u>424/450</u>, <u>435/320.1</u>, <u>435/455</u>, <u>435/458</u>



☐ 10. Document ID: NL 8006706 A

L7: Entry 10 of 10

File: DWPI

Jul 16, 1981

DERWENT-ACC-NO: 1981-58115D

DERWENT-WEEK: 198132

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Compsns. for preventing shock and pulmonary oedema - contg. arginine ester in aq. soln.

PRIORITY-DATA: 1979IT-0008416 (December 28, 1979)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

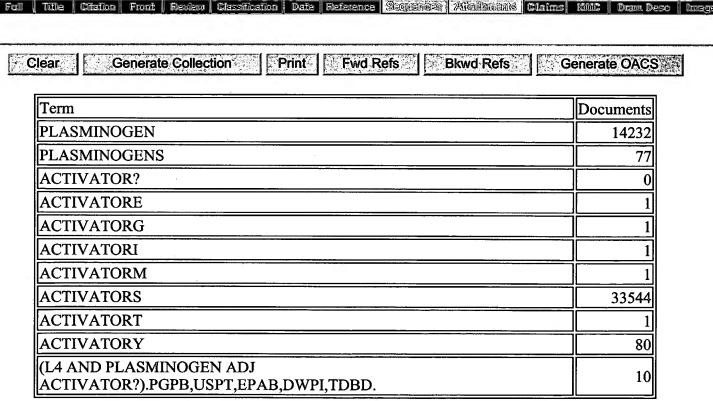
MAIN-IPC

NL 8006706 A

July 16, 1981

013

INT-CL (IPC): A61K 31/22



There are more results than shown above. Click here to view the entire set.

Display Format: - Change Format

Previous Page

Next Page